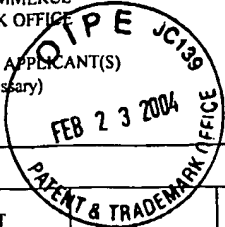
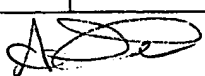
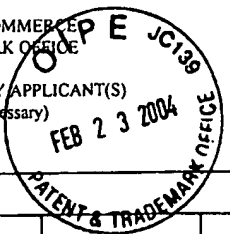
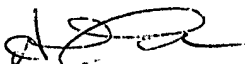


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				APPLICANT WEI LIU, ET AL.			
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U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ASP		4,970,198	11/13/90	Lee, et al.	514	25	
		5,079,233	01/07/92	Lee	514	25	
		5,573,924	11/12/96	Beckman, et al.	435	69.5	
		5,585,089	12/17/96	Queen, et al.	424	133.1	
		5,606,040	02/25/97	McGahren, et al.	536	17.6	
		5,693,762	12/19/97	Queen, et al.	530	387.3	
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
ASP		Arens, Ramon, et al., "Constitutive CD 27/CD70 interaction induces expansion of effector-type Tcells and results in IFN γ -mediated B cell depletion", Immunity 15, pp. 801-812 (November 2001).					
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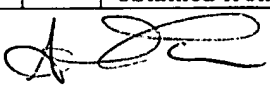
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AS		5,739,116	04/14/98	Hamann, et al.	514	25	
		5,767,285	06/16/98	Hamann, et al.	548	542	
		5,773,001	06/30/98	Hamann, et al.	424	181.1	
		6,185,561 B1	02/06/01	Balaban, et al.	707	6	
		6,506,559 B1	01/14/03	Fire, et al.	435	6	
		6,573,099 B2	06/03/03	Graham	435	455	
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AS		Couderc, B., et al., "Enhancement of antitumor immunity by expression of CD70 (CD27 ligand) or CD154 (CD40 ligand) costimulatory molecules in tumor cells", Cancer Gene Ther. 5, pp. 163-175, (1998), (Abstract).					
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		Hannon, Gregory J., "RNA Interference", Nature 418, pp. 244-251 (July 11, 2002).					
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ASP		2002/0173478A1	11/21/02	Gerwitz	514	44	
		2003/0108923 A1	06/12/03	Tuschl, et al.	435	6	
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ASP		Hendriks, Jenny, et al., "CD27 is required for generation and long-term maintenance of T cell immunity", Nature Immunol. 1(5), pp. 433-440, (November, 2000).					
		Hill, Andrew A., et al., "Evaluation of normalization procedures for oligonucleotide array data based on spiked cRNA controls", Genome Biol. 2001 2(12), research, pp. 0055.1-0055.13, (November, 2001).					
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AJP		LocusLink, TNFSF7: "TNFSF7: tumor necrosis factor (ligand) superfamily, member 7", (Locus) obtained from NCBI sequence viewer available at http:// www.ncbi.nlm.nih.gov .					
		Entrez Protein, "P26842 CD27L receptor precursor (t-cell activation antigen CD27) (T14)". (Locus) obtained from NCBI sequence viewer available at http:// www.ncbi.nlm.nih.gov .					
		Entrez Nucleotide, "XM_011540 homo sapiens ectonucleotide pyrophosphatase/phosphodiesterase 3 (ENPP3), mRNA". (Locus) obtained from NCBI sequence viewer available at http://www.ncbi.nlm.nih.gov .					
		Entrez Nucleotide, "NM_001252 homo sapiens tumor necrosis factor (ligand) superfamily, member 7 (TNFSF7), mRNA. (Locus) obtained from NCBI sequence viewer available at http://www.ncbi.nlm.nih.gov .					
		Entrez Nucleotide, "NM_005021 homo sapiens ectonucleotide pyrophosphatase/phosphodiesterase 3 (ENPP3), mRNA. (Locus) obtained from NCBI sequence viewer available at http://www.ncbi.nlm.nih.gov .					
		Entrez Nucleotide, "BG420391 602452420F1 NIH_MGC_14 Homo sapiens cDNA clone IMAGE: 4590773 5' mRNA sequence". (Locus) obtained from NCBI sequence viewer available at http://www4.ncbi.nlm.nih.gov .					
		Entrez Nucleotide, "L08096 Human CD27 ligand mRNA, complete cds". (Locus) obtained from NCBI sequence viewer available at http://www.ncbi.nlm.nih.gov .					
		UniGene Cluster Hs.99899, "TNFSF7 tumor necrosis factor (ligand) superfamily, member 7". (Locus) obtained from NCBI UniGene available at http://www.ncbi.nlm.nih.gov .					
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